Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A shielded wire harness comprising:

a plurality of wires;

a plurality of wire-side terminals respectively connected to the plurality of wires and configured to be connected to respective terminals disposed within a shield case of an equipment;

a shielding member configured to enclose the plurality of wires collectively; a protecting member configured to enclose the shielding member; and a shield shell configured to be connected to the shield case,

wherein the shielding member comprises a diameter-spread portion in which a diameter thereof is spread larger than that of the protecting member at an end portion where the shielding member is projected from the protecting member, and connected to the shield shell at an end edge thereof,

wherein the shielded wire harness further comprises a covering member formed in <u>a</u> tube shape and configured to cover the diameter-spread portion-,

wherein the shielding member is made of braided wires formed by metal thin lines braided in a meshed manner, and

wherein the covering member is made of elastic material.

- 2. (Currently Amended) The shielded wire harness as claimed in claim 1, wherein the shielding member is formed in <u>a</u> tube shape.
 - 3. (Cancelled)

- 4. (Original) The shielded wire harness as claimed in claim 1, wherein the protecting member has a flexible characteristic.
- 5. (Original) The shielded wire harness as claimed in claim 4, wherein the protecting member is made of corrugated tube.
 - 6. (Cancelled)

diameter portion.

protecting member and the shield shell.

- 7. (Currently Amended) The shielded wire harness as claimed in claim $6\underline{1}$, wherein the covering member is made of rubber.
- 8. (Currently Amended) The shielded wire harness as claimed in claim 1, wherein the covering member comprises:
 - a large-diameter portion corresponding to the shield shell;
 - a small-diameter portion corresponding to the protecting member; and
- a slit formed on the covering member from the an opening end of the small-
- 9. (Original) The shielded wire harness as claimed in claim 1, wherein the covering member comprises an engaging portion configured to engage with at least one of the